

Application No. 08/959,125
Response to Final Action

Change of Correspondence Address:

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In the Claims:

Please amend Claims 5 and 15 as follows:

5. (Amended) The dry measuring test device as claimed in Claim 15, wherein the light reflective particles are contained in an amount of 10 to 70 w/v % based on the total content of the polymer beads.

15. (Amended) A dry measuring test device for detecting a substance in a liquid sample by measuring the degree of reaction between the substance to be measured and a chromogenic reagent in units of reflectance of light, comprising a single reagent layer comprising a reagent containing a chromogen, polymer beads embedding light reflective particles, and a matrix comprising a hydrophilic high molecular substance and which retains said reagent and said polymer beads, wherein the content of the polymer beads is 5 to 30 wt % of the total weight of the single reagent layer.